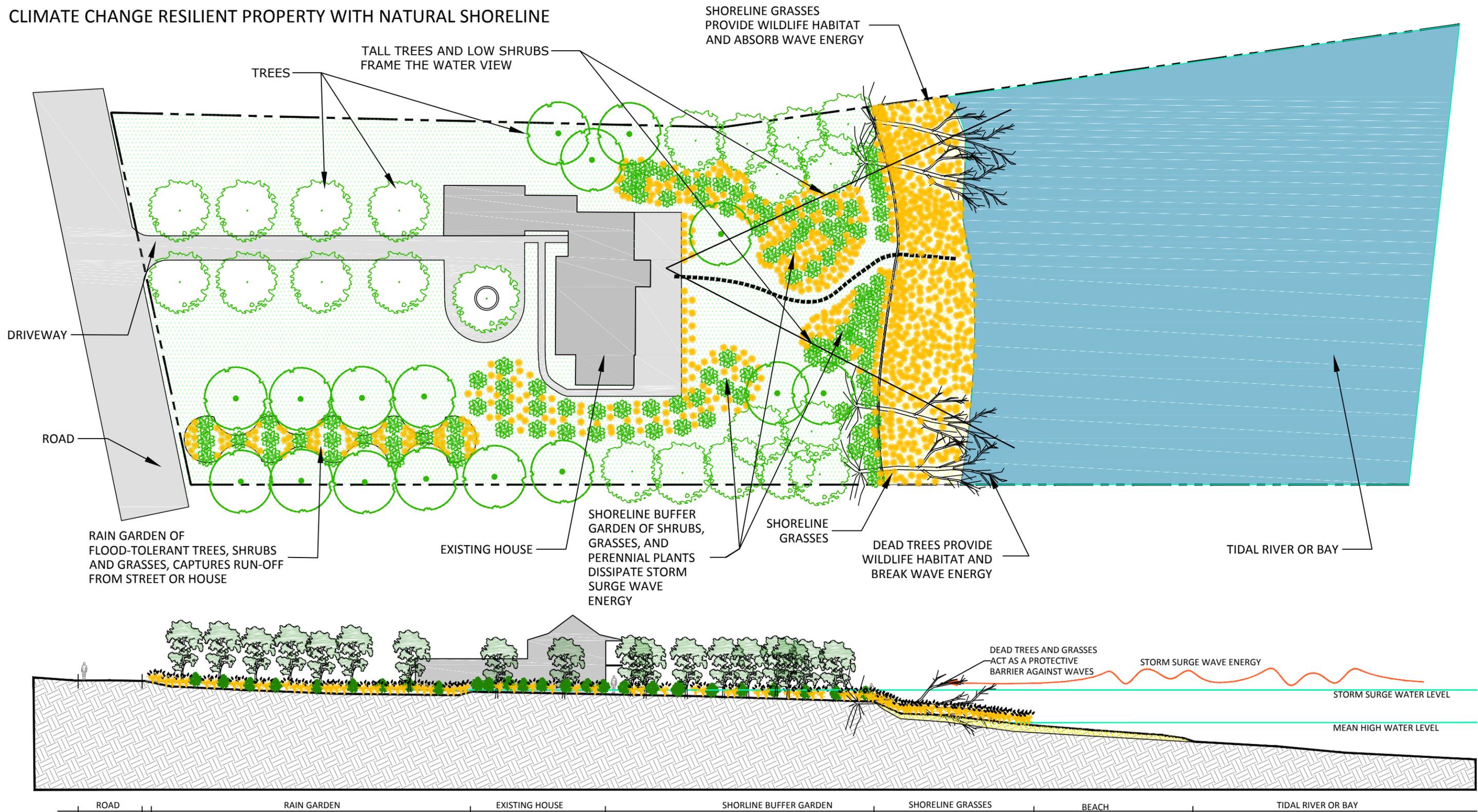


CLIMATE CHANGE RESILIENT PROPERTY WITH NATURAL SHORELINE



CHOOSING PLANT SPECIES:

WHEN CHOOSING PLANTS FOR A STORM RESILIENT SHORELINE, ONE SHOULD ALWAYS PLAN FOR DIVERSITY IN A RANGE OF TREES, SHRUBS, HERBACEOUS PLANTS, AND GRASSES. SOME VARIABLES TO TAKE INTO CONSIDERATION ARE SOIL TYPES, SALT WATER AND SHADE TOLERANCE, ROOT DENSITY, CANOPY COVER, AND AESTHETICS. THE PLANTS LISTED TO THE RIGHT ARE NATIVE AND FLOOD TOLERANT AND CAN BE INCORPORATED WITHIN A STORM RESILIENT BUFFER PLAN. THE GRASSES LISTED HAVE DEEP AND DENSE ROOTS.



TREES

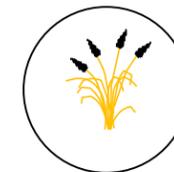
- RED MAPLE
- SHADBUSH
- LOBLOLLY PINE
- EASTERN RED CEDAR
- BALD CYPRESS
- AMERICAN HOLLY



SHRUBS + PLANTS

- MARSH ELDER
- BAY BERRY
- WAX MYRTLE
- GROUNDSEL TREE
- SWAMP MILKWEED
- SILKY DOGWOOD
- SEASIDE GOLDENROD
- JOE PYE WEED

ELDERBERRY
ST. JOHN'S WORT



GRASSES

- SPARTINAS
- SWITCH GRASS
- SEA/RIVER OATS
- INDIAN GRASS
- BROOM SEDGE
- EASTERN GAMMA GRASS
- BIG BLUE STEM GRASS
- AMERICAN BEACH GRASS